

FIG. 1

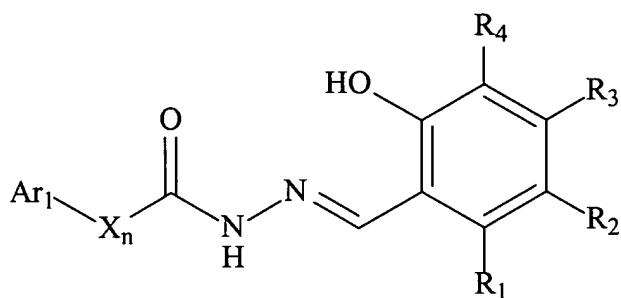


FIG. 2

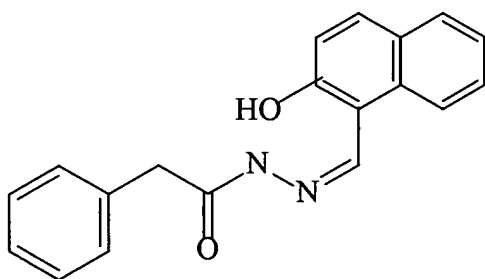


FIG. 3

The graph illustrates the effect of INF 401 on bacterial growth in the presence of erythromycin (Erm). The y-axis represents the bacterial concentration in Log<sub>10</sub> CFU/ml, ranging from 2 to 10. The x-axis represents time in hours, ranging from 0 to 3. Four conditions are compared: Control (diamonds), INF 401 (squares), Erm (triangles), and Erm + INF 401 (circles). All conditions start at approximately 6.7 Log<sub>10</sub> CFU/ml at 0 hours. The Control and INF 401 conditions show an increase in bacterial load over time, while the Erm and Erm + INF 401 conditions show a decrease.

Time (h)	Control	INF 401	Erm	Erm + INF 401
0	6.7	6.7	6.7	6.7
1	7.5	7.6	7.0	4.6
2	8.2	8.2	7.2	4.1
3	8.9	8.9	6.8	3.3

FIG. 4

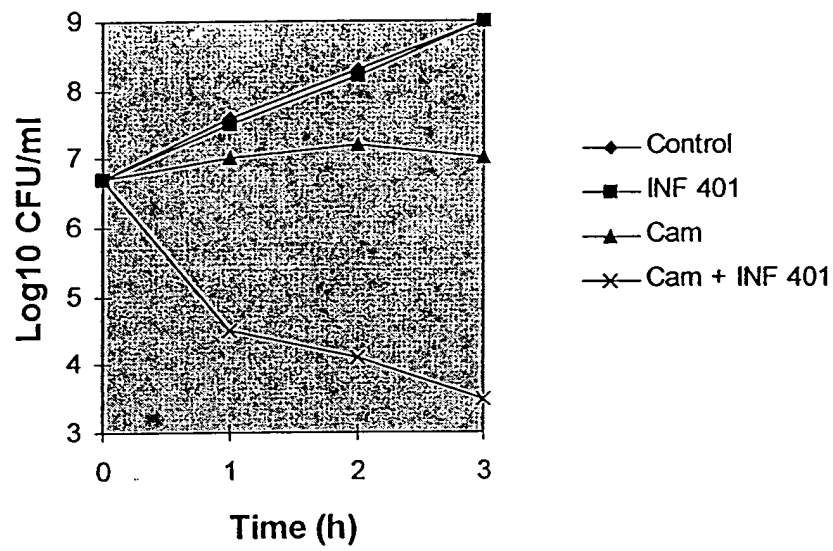


FIG. 5A

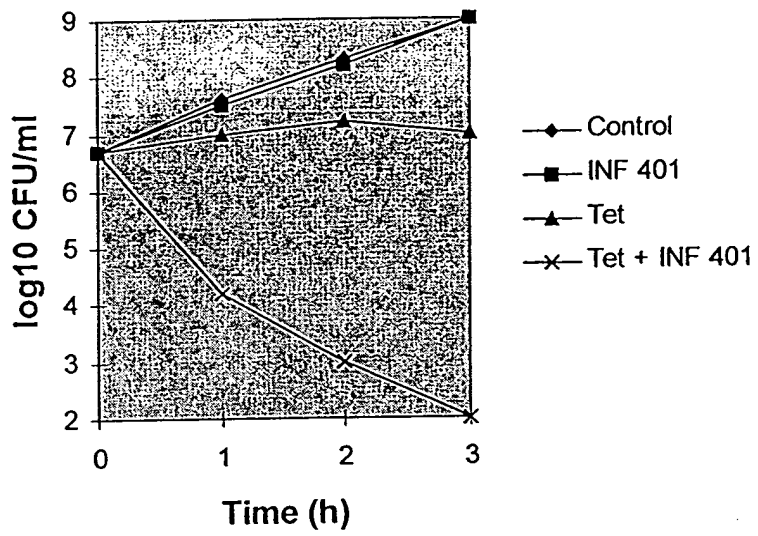


FIG. 5B

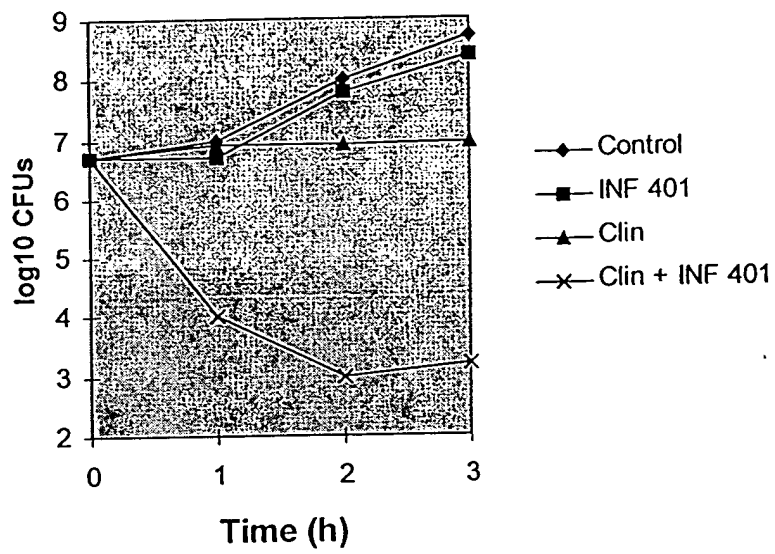


FIG. 5C

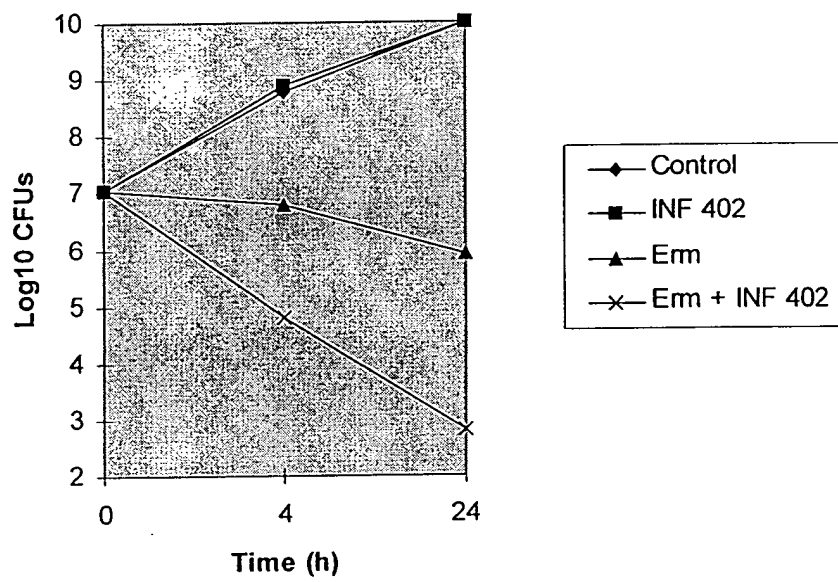


FIG. 6

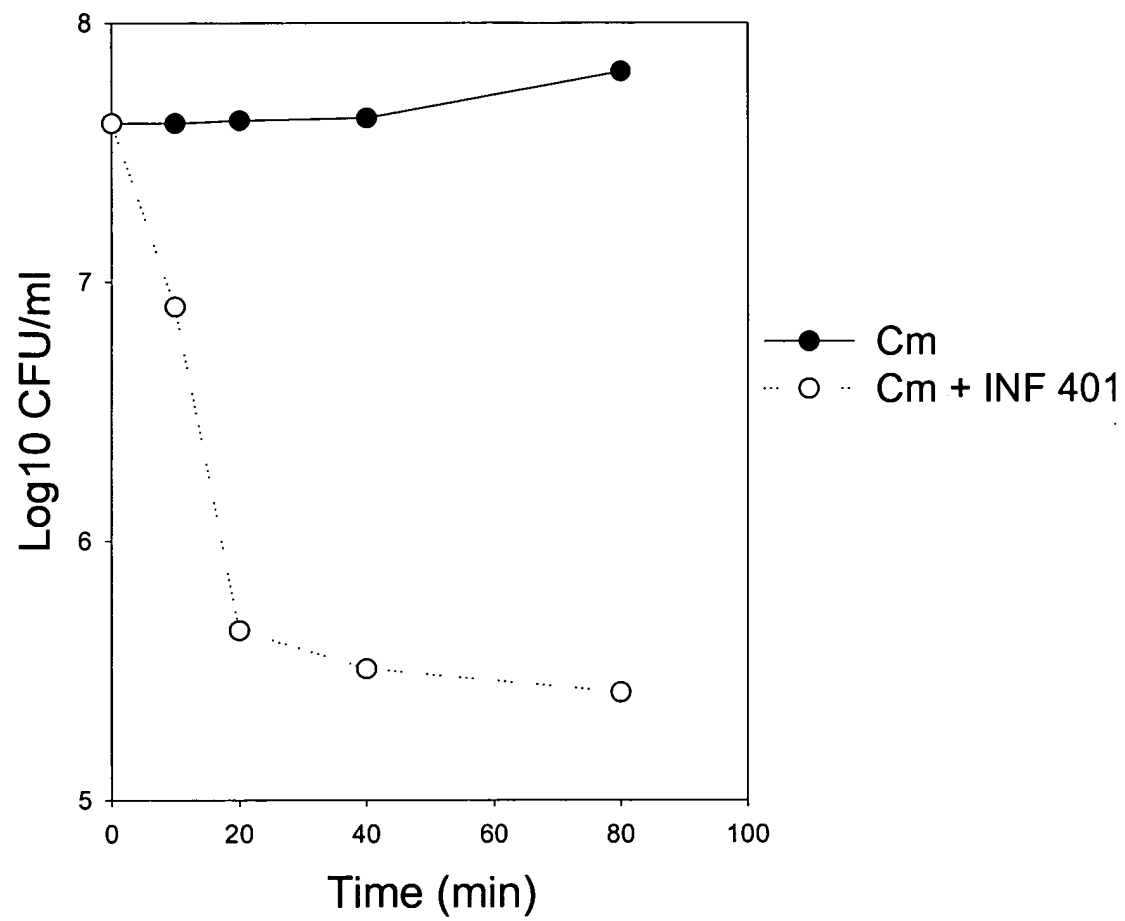


FIG. 7

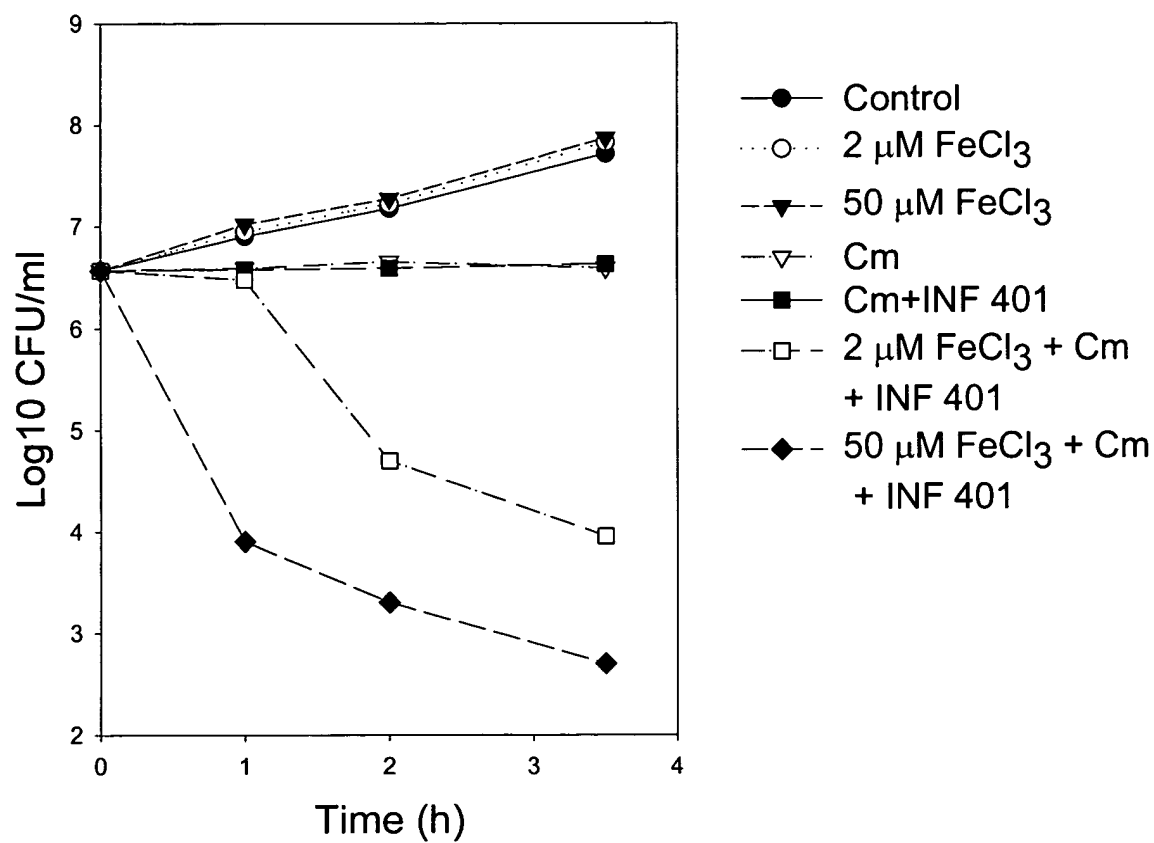


FIG. 8



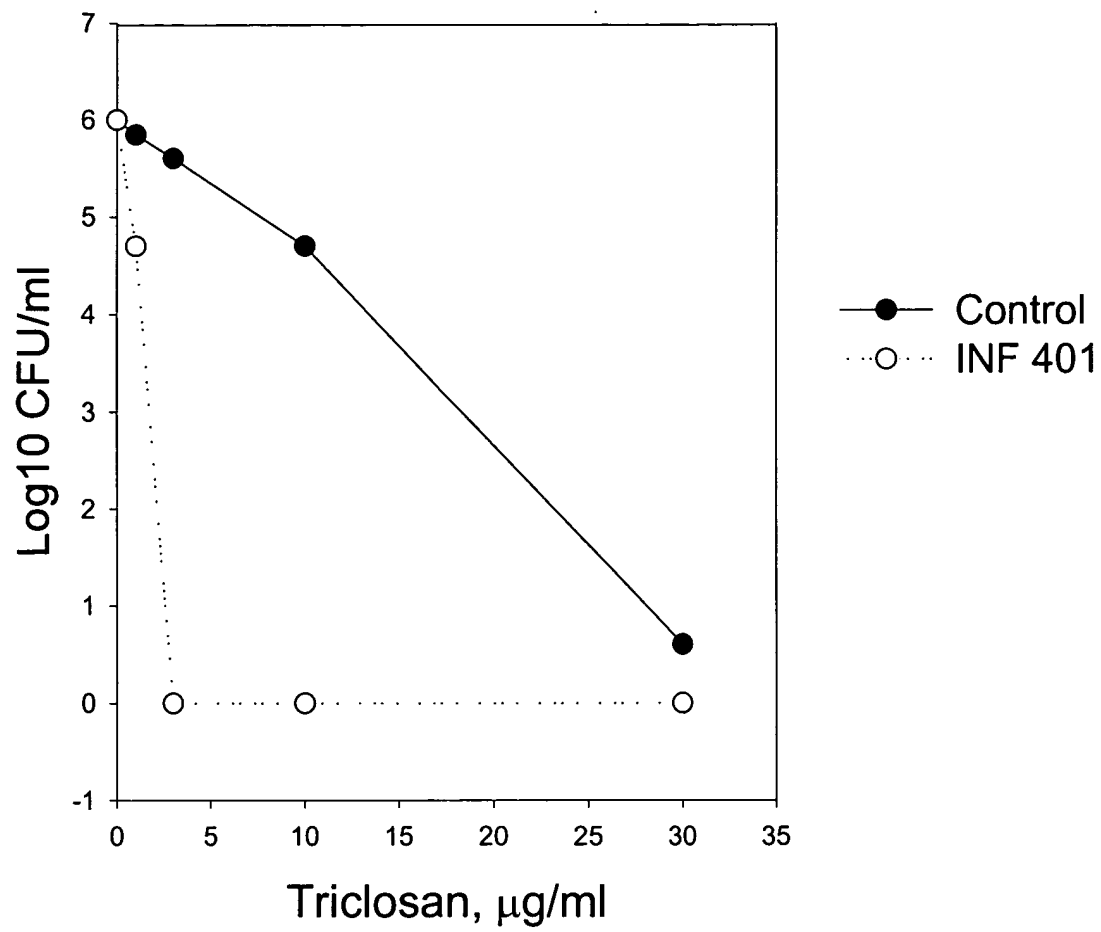


FIG. 9

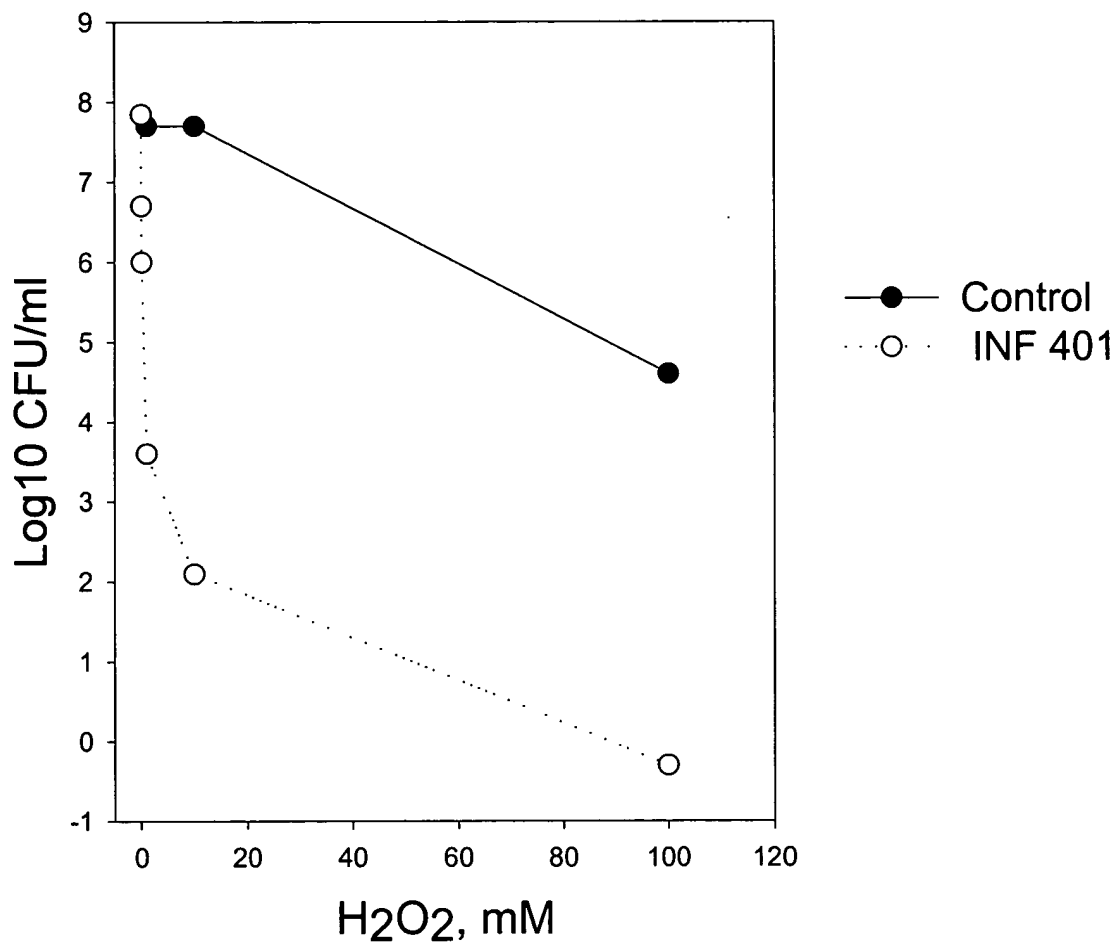


FIG. 10